				7		<u> </u>							`								
o o	Lirect Program Manager	SURINGE		11. APPROVAL - Typed Name and Signature  Division Chief  TRE-WT-MARCH  Property Custodian - Mail Code IE3ec		GSE X Other YES NO	8. QUALITY CONTROL INFORMATION (Check Each)	Space Station Mission: For Assy & Test	7. Shipment in Direct Support of:	ment Funds (Cite #'s)	o. Snipping information (Greek Cite)  Prepaid  Vendor Pickup	JF 1027 No.: N/A	☐ For Flight/Return ☐ Other NASA Ctr. Property ☐ United Kingdom	ont or Credit		ctor	3. Building Room 4. Contact and Phone Will Deliver to Shipping	of Item(s):	1. Originator (Name, Org. Code, Phone)   2. Data Prepared  JD Roberts, EA, 281-461-5684   02/14/07	JSC SHIPPING DOCUMENT	
Packed By	Chacked B/50 /m	Issued By	34 Receptively of the	(2)	(-)	26. 27. Item Equipment No. Control No.	All ODI	25. Remarks Items listed are for the r the destination institute.	Mark For/Phone Number:	Deliver to: Ken	: :	o	United Kingdom	Abingdon OX14 3DB	Building E1, Cu	Scientific Magnetics	13. Ship To	(For Return Shall	210 Hou	12. From: NA	·
	-	Remove ECN Tag?	PC1201	TC4400	M-UAE98	28. Model/Stock/Part Number	1 EQMT N	for the recording on the recording on the recording of the last of the state of the	Contact: Stephen Harrison,	Deliver to: Kenneth Bollweg, Phone 832-623-8268				3DB	Building E1, Culham Science Centre	etics	11.	(For Return SMMbrit418J\$Q) include Youp	2101 NASA Road 1 Houston, Texas 77058	SA/Lyndon B. Joh	
1418 BT 1312	16 × 10	Issued By Remove ECN Tag? Yes No Description	Cannon Power Shot, S/N 3026132994.	HP Compaq Tablet PS, TV4400, S/N CND6311, ODIN Tag #000844464, Class III with power source.	HP Mouse, S/N F93A90A5BTU21A6, Class III	29. Item Description, Sorial No., Manufacturer No., Lot No., License Plate No., Class of Hardware	P	25. Remarks  Items listed are for the recording of scientific recording of test, posterior institute. Items listed is Class III.	n Harrison, Tel: 44 1865 409200	ne 832-623-8268		DATE AND TIME J	SZCNATIIRE AND PRINTED N		re		3. 18 K	Koucher Turbes from block 16)	58 15 16 17	NASA/Lyndon B. Johnson Space Center	
			26132994,	400, 000844464,	3TU21A6,			g of test, provided under collaborative agreement between NASA and	00			Ros	NAME OF HANDCARRY				12/2/ 1/ NAME	18. Signature Supply and B	16. Authority Or Purpose. AMS-02 Project	14. Date Required at Destination 02/23/07	//
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a concitation	37. Grand Total 2,129.00 38. Receiving	2,129.00	300.00	£1750.00	79.00	33 Total Value		n NASA and		Code	23. Appropriation/Funding Data	gding	Handcarry	Shipment		1167-207 Date Shinned	19 TCN (Tracking Control Number)	1. 0/04	17. Contract/Grant/T-order number	Number 1-001	

JSC FÖRM 290 (Rev Octuber 16, 2006) (USE JSC FORM 290A, SHIPPING CONTINUATION SHEET, IF ADDITIONAL SPACE IS REQUIRED) (Informed August 2000)

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J7-051-001

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Minimum temperature:  Maximum temperature:	Does the item(s) require any special If yes, please identify and provide	<ul><li>f. Does the item contain any biological specimens? what to do in case of a spill, puncture, or rupture?</li></ul>	e. Does the item(s) contain any compressed pressure systems (e.g. constained in the system and if gas, what is the pressure	<ul> <li>d. Does the item contain any radioac embedded in the item). If yes, pro Receipt." Ensure the item(s) are in as shown in question 10.</li> </ul>	<ul> <li>c. If the item(s) contains Lithium-lon, Lithiun or Lithium-equivalent per battery (grams)</li> </ul>	b. Does the item(s) contain batteries.	<ul> <li>a. Does the item(s) listed contain an and net weight of each item.</li> </ul>	IS THE HARDWARE PACKAGED C Does the item(s) identified on the 29 of chemicals or materials and provide	Is the item(s) identified on the 290 "E	Does the item(s) identified on the 290 (GC, VC, UV-VC, and types of Precisic (e.g., SN-C-0005, D683-10450-1, othe	Are there any special documented re needs to be attached to the packing I	Requirements for Packaging, Ha
Minimum humidity: Maximum humidity:	Does the item(s) require any special temperature or humidity control in its handling, packaging, or shi If yes, please identify and provide the following information in Fahrenheit:	If yes, please identify, describe, and add the	Does the item(s) contain any compressed pressure systems (e.g. cylinders)? If yes, identify the types of fluid or gas contained in the system and if gas, what is the pressure.	Does the item contain any radioactive materials? (This includes any hazardous radioactive material embedded in the item). If yes, provide a completed JSC Form 1625, "Radioactive Material Transfer Receipt." Ensure the item(s) are identified with the radiation symbols and clearly mark with the label(s) as shown in question 10.	If the item(s) contains Lithium-lon, Lithium Metal or Lithium Alloy, provide the total Lithium content or Lithium-equivalent per battery (grams).	If yes, identify the type of battery?	Does the item(s) listed contain any explosive or pyrotechnic material? If yes, provide the classificand net weight of each item.	IS THE HARDWARE PACKAGED CORRECTLY FOR ESD SENSITIVITY?  Does the item(s) identified on the 290 contain any hazardous chemicals or materials? If yes, identify the type of chemicals or materials and provide the Material Safety Data Sheet for each item.	Is the item(s) identified on the 290 "Electrostatic Discharge" (ESD) sensitive?	Does the item(s) identified on the 290 require clean room isolation? If yes, identify what cleanliness level (GC, VC, UV-VC, and types of Precision cleaned 100A, 200A, etc.) and specify the requirement document (e.g., SN-C-0005, D683-10450-1, other). If not a NASA document, a copy must be attached to the 290.	Are there any special documented requirements addressing special handling, packaging, and shipping that needs to be attached to the packing list for this item(s)? A copy of the information is to be attached and specified in	Requirements for Packaging, Handling, and Transportation for Aeronautical and Space Systems, Equipment, and Associated Components
	r shipping?	MSDS telling	pes of	al er vel(s)			sification	the type		evel ment 0.	g that nd specified in	ems, Equipment, and Ass
	Yes X No	☐ Yes 🗶 No	Yes X No	☐ Yes 💢 No	☐ Yes 💢 No	Yes X No	Yes X No	Yes X No	Yes X No	Yes X No	Yes X No	ociated Components

Voucher Number 17-051-001

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OTHER	☐ DO NOT FREEZE	☐ CONTAINS HIGH PRESSURE	☐ RADIOACTIVE MATERIAL	☐ TEMPERATURE/HUMIDITY	☐ BIOLOGICAL SPECIMENS	CONTROLLED ENVIRONMENT	LIMITED SHELF LIFE ITEMS - PROCESS IMMEDIATELY	☐ DO NOT X-RAY	CLEANLINESS	ELECTROSTATIC DISCHARGE CONTROL REQUIRMENTS	SMALL PARTS ENCLOSED	FRAGILE	PERISHABLE RUSH	☐ FRAGILE LIQUID IN PLASTIC: DO NOT CUT	☐ FRAGILE LIQUID IN GLASS: HANDLE WITH CARE	☐ THIS END UP	☐ DELICATE INSTRUMENT: HANDLE WITH CARE	☐ NASA CRITICAL SPACE ITEM: HANDLE WITH CARE	Does this item(s) require any unique labeling and if yes, please check/verify appropriate label(s) to		sensors)? If yes, identify the type and duration of monitoring required?		Does this item(s) require protection from exposure to the elements? If yes, identify, Be sure to change the "revision date" of this form.		Are the item(s) perishable? If wes, identify, describe:
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Date of Request 02/14/07	Johnson Space Center	Reference Number EA2-07-046-001
Directions: At least 90 days	Export Control Request and Approval Worksheet  At least 90 days prior to exporting hardware, software or data to a foreign national, submit this form to your Export Control Representative	It this form to your Export Control Representative
SECTION 1 (complete for all exports)		
Date of Export: 02/27/07		
Requested by: Kenneth Bollweg	Org/Company: EA2/NASA	Phone Number: (832) 623-8268
Email: bollweg@nasa.gov	Fax:	
General description of export (spell out acronyms)	s) AMS support computer and camera for recording test data	test data
Is this a temporary export? X Yes	No If yes, when will it be returned? 12/21/07	
What requirement or agreement do we have with the foreign national to provide this export?	the foreign national to provide this export? ISC28792, Rev. D	
For what purpose it is being exported (what is the end-use?)	end-use?) Requestor's use with AMS-02 hardware for testing.	ing. Contact: Stephen Harrison, Tel: 44 1865 409200
To whom is it being exported? (or attach ProForma invoice)		Handcarry for requestor's use at Scientific Magnetics, Building £1, Culham Science Centre, Abingdon OX14  3DB, United Kingdom
What program does this export support? Alp	.02	Date denied parties/entities list checked: 02/15/07
Type of export (mark all that apply):		
X Hardware X Software	Data Information via discussions	
(if you checked hardware or software, please attach a completed Proforma Invoice	attach a completed Proforma Invoice	
Method of export (mark all that apply):  Discussion JSC Transportation Office	X Hand carry JSC Mail Room Electronic	Other
SECTION 2  Export Classification Computer is 4A994/NI	Computer is 4A994/NIR Software is SD002/NIR Camera in 6A002	
	Computer, software, and Camera classified per JSC EST Export Database. Equipment	is for use of requestor to record test data on AMS hardware.
SECTION 3 Approvals		
	02/15/07	(281)483-8264
4-3	Date F 02/15/07	<sup>2</sup> hone (281) 483-8264
Signature of Export Control Official (ECR or CEAV	Date	Phone
ES T Approval (req'd for use of export license and license exemption/exception only) Date	ense exemption/exception only) Date	Phone

## ProForma Invoice

J7-051-001

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с Мап								para .	H	-	Qty	nese it	porta A Joh A Jon ton, T	er:
Traffic Management Specialist Date								PC1201, Canon Power Shot, S/N 3026132994, Class III	TC4400, HP Compaq Tablet PS, TV4400, S/N CND6311, ODIN Tag #000844464, Class III with power source. With Standard ODIN JSC Software Load (Quarter 32 Load)	M-UAE98, HP Mouse, S/N F93A90A5BTU21A6, Class III	Detailed Description	"These Items are exported from the United States for ultimate destination applications specified in N	Transportation Officer, JB7 NASA Johnson Space Center Houston, Texas 77058 (281-483-6512)	Shipper:
								NONE	NONE	NONE	NASA Tag and/or Serial/Stock Number	ttes for ultimate destination, in accordance with the Export Administration Regulations. Diversion, retransfer, disclosure, or use contrary to applications specified in NASA agreement without prior written U.S. authorization are prohibited."		
This is not a sale, value shown is for Customs purposes only,							\$	Canon - USA	Hewlett-Packard - USA	Hewlett-Packard - USA	Manufacturer Country of Origin	on, in accorda		Intermediate Cosignee (when required):
wn is for C								-			* Weight (kgs)	ance with t		en requir
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								NLR	NLR	NLR	License/ Exemption/ Exception	inistration Reuthorization a		
Notes:  1. This form must be completed for all exports.  2. Shipments to Russia require invoice transition by initator.											Schedule B No. (see census.gov)	gulations. Diversion, re prohibited."	Scientific Magnetics Building E1, Culham Science Centre Abingdon OX14 3DB United Kingdom	Destination (include phone contact):
be complet ussia requi	Total All Sheets:										Sched. B Oty	retransfer,	os um Science DB	phone co
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rts. sition by initator.	\$2,129.00			ut				\$300.00	\$1,750.00	\$79.00	Total Cost	use contrary to	Contact: Stephen Harrison Phone: 44 1865 409200	